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## **IV. AMENDMENTS TO THE CLAIMS**

1. (	(CANCELED)	)

	1.	(CANCELED).			
	2.	(CURRENTLY AMENDED)	The In a liquid crystal projector		
according to claim 1,					
where	<del>oin</del>				
	the control device comprises provided with a cooling fan,				
the liquid crystal projector comprising:					
	a temperature sensor for detecting the internal temperature of the liquid				
crystal projector;					
an air pressure sensor for detecting outside air pressure;					
a driving circuit of the cooling fan,					
		storage means for storing a control table representing the relationship			
between the temperature detected by the temperature sensor and the value of a					
control voltage for the driving circuit of the cooling fan for each of a plurality of					
classes into which the outside air pressure is divided; and					
		means for determining the value	of the control voltage for the driving		
circuit of the cooling fan on the basis of the control table corresponding to the class					
to which the outside air pressure detected by the air pressure sensor belongs and					
			and the second s		

the temperature detected by the temperature sensor and outputting a voltage signal corresponding to the determined control voltage value to the driving circuit of the cooling fan.

(CURRENTLY AMENDED)	The In a liquid crystal projector					
according to claim 1, wherein						
the control device comprises provided with a cooling fan,						
the liquid crystal projector comprising:						
a temperature sensor for detecting the internal temperature of the liquid						
crystal projector;						
an air pressure sensor for detecti	ng outside air pressure;					
a driving circuit of the cooling fan;						
a storage device for storing a control table representing the relationship						
	claim 1, wherein the control device comprises prov the liquid crystal projector compri a temperature sensor for detectine ctor; an air pressure sensor for detection a driving circuit of the cooling fan					

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control voltage for the driving circuit of the cooling fan for each of a plurality of classes into which the outside air pressure is divided—; and

a circuit for determining the value of the control voltage for the driving circuit of the cooling fan on the basis of the control table corresponding to the class to which the outside air pressure detected by the air pressure sensor belongs and the temperature detected by the temperature sensor and outputting a voltage signal corresponding to the determined control voltage value to the driving circuit of the cooling fan.

also